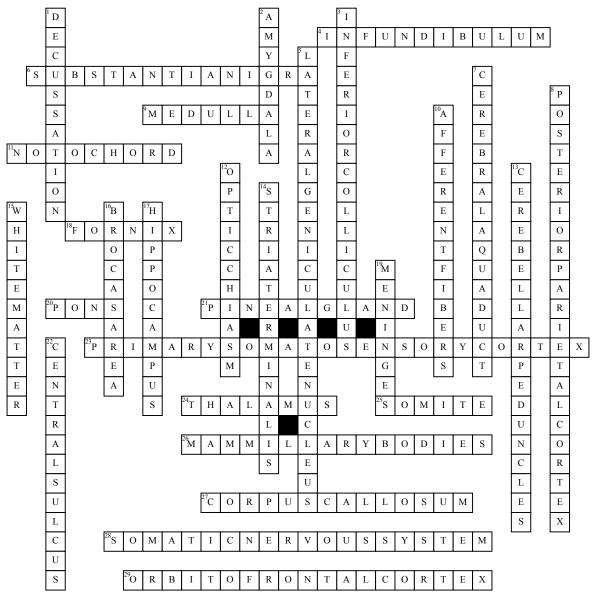
## Neuroanatomy Crossword



## Across

- **4.** Connective structure were portal system begins
- **6.** GABA filled structure that is stimulated by the Primary motor cortex
- **9.** Crossover area for upper motor neurons
- **11.** Structure that signals the initiation of neurulation
- **18.** Fiber bundle that carries information from the hippocampus
- **20.** Motor related structure located on ventral side of the brainstem
- 21. Medial most structure of the brain
- 23. Directly caudal from central sulcus
- **24.** Relays sensory info to proper portion of the brain
- **25.** Structure derived from mesoderm that creates bones and muscles.

- **26.** Structures connected to the fornix
- **27.** Group of axons that connects the two brain hemispheres
- **28.** The PNS that controls voluntary movement
- **29.** Rostral most portion of the brain, directly dorsal to the eye sockets.

## **Down**

- 1. Term for "crossover"
- **2.** Positive regulator of the hypothalamus
- **3.** Section of brainstem involved in processing auditory information
- **5.** Portion of the thalamus that project information to the primary visual cortex
- **7.** Structure connecting the third and fourth ventricles
- 8. Visual field attention area

- **10.** Name for the fibers that convey sensory neurons to the brain
- **12.** Cross section for optic nerves in the brain
- **13.** Group of structures connecting the cerebellum to the midbrain
- **14.** Fiber bundle connecting the amygdala to the hypothalamus
- **15.** Portion of the brain that contains tons of nerve fibers, discovered by
- 16. Structure that controls speech
- **17.** Learning and memory center
- **19.** Layers that protect the brain and spinal cord
- **22.** A coronal plane that splits the frontal and parietal lobes